IS	ssue	Clas	sificatio	n

Application No.	Applicant(s)							
10/657,656	FISHER ET AL.							
Examiner	Art Unit							
Dang D Le	2834							

ORIGINAL				INAL		CROSS REFERENCE(S)												
CLASS SUBCLASS			CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)														
310 154.03		310	154.14	154.15	256	89				x 2 %								
IN	TER	NAT	IONAL	CLASSIFICATION			- N	- 60		196	ж.		400					
н	0	2	к	21/26	."								1,21					
in the		-				E.F		1	8			15 × 11!						
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Ĭ.				1			- 37	`-			1.50	(- (<u>·</u>						
N.			1	1			t				2.5	3 S 2	n ingraech					
N		(As	ne i	Examiner) (Date /	e) - -2 G- 5 G (Date)		DANGLE		28/04 Date)	Pı	0.0	laim(s)	O.G. Print Fig. 3 and 7					

	laims	aims renumbered in the same order as presented by applicant								cant	ОС	PA		□ T.	.D.			☐ R.1.47	
Final	Original		Final	Original	3	Final	Original		Final	Original		Final	Original		Final	Original	_ 1. 4	Final	Original
1	1			31			61			91			121			151	i		181
2	2			32	1		62			92			122			152			182
3	3			33			63			93			123			153			183
5	4			34			64			94_	-		124			154			184
6	5	-		35			65			95			125			155			185
7	6			36			66			96			126			156	1		186
4	7	. "		37			67			97	. 1		127			157			187
8	8	· ·		38			68	0		98	9 1.		128			158			188
9	9			39			69			99			129			159			189
10	10			40			70			100	1		130	4		160			190
11	11			41			71			101			131			161			191
12	12			42			72			102			132			162			192
13	13	11111		43			73			103			133	1 1		163			193
14	14			44			74			104			134	. !		164			194
15	15			45			75			105			135	- 35		165			195
16	16			46			76		_	106	-		136			166			196
17	17			47			.77			107	-		137	0		167			197
	18			48			78			108	1		138			168			198
	_19			49			79	- 22		109			139			169			199
	20	-		50			80			110			140			170			200
	21			_51_	100		81			111			141			171			201
	22_			52			82			112			142			172		ļ	202
ļ	23			_53	- 00		83			113			143			173			203
	24	,		54	-		84	- 22		114			144			174	•		204
	25			55	G.		85			115			145			175			205
	26			56			86			116			146			176			206
	27			57			87	'		117			147			177			207
	28			58			88			118			148			178			208
	29			59_			89_			119			149			179			209
	30	<u> </u>		60	l	L	90			120			150			180			210